	•		(;)\ `	
	Application No.	Applicant(s)		
	10/039,872	WOODARD ET AL.	WOODARD ET AL.	
Notice of Allowability	Examiner	Art Unit		
<u> </u>	Aaron Roane	3739		
The MAILING DATE of this communication ap All claims being allowable, PROSECUTION ON THE MERITS herewith (or previously mailed), a Notice of Allowance (PTOL- NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of the Office or upon petition by the applicant. See 37 CFR 1.3	IS (OR REMAINS) CLOSED in 85) or other appropriate commur RIGHTS. This application is su	this application. If not included in the control of	d course. THIS	
1. This communication is responsive to 6/24/2004.				
2. 🛮 The allowed claim(s) is/are <u>18-22</u> .				
3. $oxed{\boxtimes}$ The drawings filed on <u>03 January 2002</u> are accepted by	the Examiner.			
4. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents he 2. Certified copies of the priority documents he 3. Copies of the certified copies of the priority International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DAT noted below. Failure to timely comply will result in ABANDO THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 5. A SUBSTITUTE OATH OR DECLARATION must be su INFORMAL PATENT APPLICATION (PTO-152) which of the complete of the complete of Draftsperior (a) including changes required by the Notice of Draftsperior (b) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examin Paper No./Mail Date Identifying Indicia such as the application number (see 37 CF) each sheet. Replacement sheet(s) should be labeled as such	ave been received. ave been received in Application documents have been received E" of this communication to file a NMENT of this application. bmitted. Note the attached EXAI gives reason(s) why the oath or one of the submitted. person's Patent Drawing Review per's Amendment / Comment or in the R 1.84(c)) should be written on the	in this national stage application this national stage application that reply complying with the requirement of the control of the drawings in the front (not the line of the line).	uirements OTICE OF	
 DEPOSIT OF and/or INFORMATION about the de attached Examiner's comment regarding REQUIREMEN 			ote the	
Attachment(s) 1. ☐ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-94) 3. ☐ Information Disclosure Statements (PTO-1449 or PTO/S)	8) 6. ⊠ Interview Sui Paper No./N	ormal Patent Application (PTO mmary (PTO-413), Mail Date <u>200408021</u> . Amendment/Comment	-152)	
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Depos	_	Statement of Reasons for Allov	wance	
of Biological Material	9.			

Application/Control Number: 10/039,872

Art Unit: 3739

EXAMINER'S AMENDMENT

Page 2

An examiner's amendment to the record appears below. Should the changes and/or

additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR

1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the

payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with

Albert C. Smith (Reg. No. 20,355) on 8/2/2004.

The application has been amended as follows:

In the specification, page 21, paragraph 75, line 5, change "deflects

intermediate portion 218 of catheter" to -- deflects an intermediate portion of

catheter--.

In the specification, page 21, paragraph 75, line 9, delete "218".

Claims 1-17 are cancelled.

New claims 18-22 are added as follows:

Art Unit: 3739

18 (New) A method of ablating biological tissue with an ablation apparatus including an elongated member having a flexible distal portion supporting an ablation element to emit ablative energy, the method comprising the steps for;

advancing the distal portion into a patient's body toward a target tissue site;

deflecting the elongated member proximal the distal portion in order to deflect the distal portion in response to contact with tissue at the target tissue site;

additionally deflecting the elongated member to move the distal portion in flexible contact with the tissue along an extended path at the target tissue site; and

applying ablative energy to the ablation element during the additional deflecting to ablate tissue along the extended path.

19 (New) The method according to claim 18 wherein the deflecting of the elongated member is in one rotational direction and the flexing of the distal portion is in an opposite rotational direction.

20 (New) The method according to claim 19 wherein the one and the opposite rotational directions are substantially within a common plane.

21 (New) The method according to claim 20 in which the ablation element emits ablative energy substantially aligned with the common plane toward tissue contacted by the flexible distal portion.

Art Unit: 3739

22 (New) The method according to claim 18 wherein additional deflecting occurs substantially simultaneously with applying ablative energy for forming a substantially continuous extended path of ablated tissue.

Reasons for Allowance

The following is an examiner's statement of reasons for allowance:

The prior art does not disclose, imply, suggest and/or teach or provide a properly motivated combination thereof disclosing a method of ablating tissue in an extend path longer than the normal ablative pattern of the ablative element by moving the ablative portion of the device by actuating the deflecting means and deflecting the distal end portion in response to contact with the target tissue.

It should be noted that these claims are closely related to the claims of Application 10/039,873. However, the claims differ in that the present method calls for the deflection of the distal portion in response to contact with the target tissue while the method of Application 10/039,873 calls for the deflection of the distal portion by deliberate operator deflection of the distal portion.

Art Unit: 3739

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Aaron Roane whose telephone number is (703) 305-7377. The examiner can normally be reached on 9am - 5pm, Monday - Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Linda Dvorak can be reached on (703) 308-0994. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

A.R. A.X. August 9, 2004